



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

April 11, 2006

MEMORANDUM

Subject: Acute Toxicity Review for EPA Reg. No.: 71654-10  
DP Barcode: D327341  
CDRW-D1

To: Emily Mitchell PM 32 / Delores Williams, Team Reviewer  
Regulatory Management Branch II  
Antimicrobials Division (7510C)

From: Robert Turpin, Chemist *R.T.*  
Chemistry and Toxicology Team  
Product Science Branch  
Antimicrobials Division (7510C)

Through: Karen Hicks, Team Leader  
Chemistry and Toxicology Team  
Product Science Branch  
Antimicrobials Division (7510C) *[Signature]*  
*4/11/06*

Michele E. Wingfield, Chief  
Product Science Branch  
Antimicrobials Division (7510C)

Applicant: E.I. DuPont De Nemours and Company

FORMULATION FROM LABEL:

	% by wt.
Active Ingredient(s):	
Sodium dichloro-s-triazinetriene .....	45.0
Other Ingredient(s): .....	55.0
Total:	100.00%



1) BACKGROUND: The registrant has submitted a report of a study of acute inhalation toxicity of the subject product, CDRW-D1, in response to a request by the Agency. The report is contained in MRID #467674-01.

2) RECOMMENDATIONS (PSB findings) are:

- a) MRID #467674-01: The registrant has requested a waiver of the requirement of acute inhalation toxicity testing and states as the rationale that the formulation is not respirable, does not contain volatile components, and the generation of respirable test substance that is representative of the formulation is technically not feasible.
- b) The waiver request is acceptable, therefore, no further inhalation testing is required.

The acute toxicity profile for File Symbol is currently:

Study	MRID Number	Toxicity Category	Status
Acute Oral Toxicity			
Acute Dermal Toxicity			
Acute Inhalation Toxicity	467674-01	IV	Acceptable
Primary Eye Irritation			
Primary Skin Irritation			
Dermal Sensitization			

3) LABELING:

- a) Label accepted with comments by the Agency, August 29, 2005.